

Ridge vent



The durability of the roof is positively supported by an effective design of the ridge vent by promoting air circulation. Moisture can thus be drained away and no longer poses a risk to the beams and thermal insulation. In addition, the ridge vent offers a functional and visual roof finish.

Article number - open on one side with snow stop

2 m Headpiece	Alu-anthracite 42 600 36 89 1454 42 600 36 89 1461	connector set	Alu-anthracite 40 55 66 400 8585	
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Article number - open on both sides with snow stop

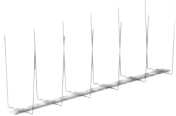
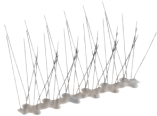
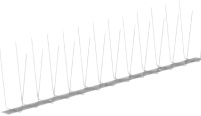

2 m Headpiece	Alu-anthracite 40 55 66 400 8592 40 55 66 400 8608	connector set	Alu-anthracite 40 55 66 400 8615	
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Article number - Design – open on one side with snow guard

2 m left head piece right head piece	Alu-anthracite 42 600 36 89 1614 42 600 36 89 1621 40 55 66 400 5645	connector set Upper connectors Lower connectors	Alu-anthracite 40 55 66 400 8622 42 600 36 89 1638 42 600 36 89 1645	
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Pigeon defense

Pigeon deterrent spikes have the task of keeping pigeons away from buildings in order to avoid major damage from the caustic pigeon droppings. The pigeon deterrent can be mounted on roofs, wall coverings and cornices. The assembly takes place with the SAREI special adhesive (EAN 42 600 36 89 4110), sufficient for approx. 12 running meters. Due to the flexible spring steel there is no risk of injury for the pigeons!

type 1	type 2	type 3	type 4
			
2 rows 333 mm long on a polycarbonate strip - up to 120 mm cornice depth	6 rows 333 mm long on a polycarbonate strip - up to 180 mm cornice depth	2 rows 500 mm long on stainless steel strip - up to 120 mm cornice depth	simple attachment to the gutter - 45 mm long, Steelinox 1 bag = 5 clips - not suitable for copper channel -
EAN 42 600 36 89 8125	EAN 42 600 36 89 3304	EAN 42 600 36 89 3328	EAN 42 600 36 89 0419